

M. A. R. 57 (Rule 116)
Measurement Book

No. D

57535

Ist + Final Bill

Serial No.

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc., of work 2	Dimensions			Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5		
	Name of work: Construction of R.C.C drains 17th. B. Cross Near Geetha School in prashanth nagda in ward no-13 - Sheththally Sub-division. Est-cost: 15.00 lakhs Agency: Sri Lok Venkatesh. B.K. Job Code: 013-18-000026 P-1771 AS NO: EE/DD/AS/546/17-18 dt-24-11-17 TS NO: EE/DD/TS/384/17-18 dt-25-11-17 Work order NO: EE/DD/wo/367/17-18/26-3-2018.					

MEASUREMENT BOOK

Date 1	Full description, etc. of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	① Earth work Excavation by manual means in ordina- ry Soil involving in average horizontal throw up to 2m & an average lift up to 1.5m. excavated Surface levelled & Sides neatly dressed etc. Complete as per Specification. Quantity as per per - measurements recorded in P- 57545 of T.M.B = 225.00 m ³ . C Rs = 200/m ³ = 45,000/-						
	② Removing B.S. slab drain and gallery etc. Complete as per Specification & Etc. of the work.						

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		Number 3	Length 4	Breadth 5	Depth 6		
	Qty. as per per - measurements recorded in P- 57546 of T.M.B = 337.50 m ² C Rs = 100/m ² = 33,750/-						
	③ providing and laying in position plain Cement Concrete of mix 1:4:8 with opc cement 18 bags with down and down Size graded granite metal coarse aggregate @ 0.85 cm and fine aggregate @ 0.55 cm machine mixed Concrete laid in layers not exceeding 15 cms thick. well compacted etc.						

MEASUREMENT BOOK

Date 1	Full description, etc. of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Complete as per specification Qty. as per per measurements recorded in P-57 sub-547 of T.M.B $= 29.78 \text{ m}$ $\text{C.R.} = 450/43 = 134010 - 10$ $= 7.72 \text{ m}$ $\text{C.R.} = 6000/13 = 46320 - 10$						
4)	providing and laying in position plain Cement Concrete of mix m-20 with op cement 300 ggs with 20mm and down size graded granite Metal Coarse aggregate						

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57537

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Date 1	Full description, etc. of work 2	Number 3	Dimensions			Contents 7	Reference to last Measurement 8
			Length 4	Breadth 5	Depth 6		
	gates 0.69m and fine aggregate 0.43m machine mixed concrete laid in layers not exceeding 15cms etc. Complete as per specification 17th. B. cross pavement Nagada. Side walls						
			$2 \times 30.0 \times 0.15 \times 0.71 =$			6.33 m^3	
			$+ 2 \times 30.0 \times 0.15 \times 0.75 =$			6.75 m^3	
			$+ 2 \times 30.0 \times 0.18 \times 0.75 =$			8.10 m^3	
			$+ 2 \times 30.0 \times 0.18 \times 0.75 =$			8.10 m^3	
			$8.20 \times 0.15 \times 0.75 =$			1.84 m^3	

MEASUREMENT BOOK

Date 1	Full description, etc. of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
17 th A. Cross.	Pavement. Nagara	2 x 30.0	2.0	1.5	0.75	= 6.75 m ³	31/12/18
		2 x 30.0	2.0	1.5	0.75	= 6.75 m ³	
		2 x 30.0	2.0	1.5	0.75	= 6.75 m ³	
		2 x 30.0	2.0	1.6	0.75	= 7.20 m ³	
		2 x 8.10	0.15	2.0	0.75	= 1.94 m ³	
	Add Raft Concrete qty as per pre-measure wide	Total =				60.51 m ³	
	P-57 Sur & T.M.B					33.24 m ³	
		Total qty =				93.75 m ³	

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57538

Serial No.

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Date of commencement of work

Date 1	Full description, etc. of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	C.R. =	61.0	1.0	1.0		= 57.1875 m ³	13/12/2018
	5) Providing and removing centering, shuttering, strutting, propping, etc. and removal of form work for vertical surface such as walls at any thickness, including attached - 1, pilasters, including cost of materials labor etc. Complete as per specification. Qty. as per pre-measure and recorded in						

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Quantity as per pre-measurements released in
 $\rho = 57527 \text{ g T.m.B.} = \underline{5.63 \text{ T}}$
 $\rho_{\text{PS}} = 65000 / \text{Time} = 365950 - 0$

$\therefore \text{Rs} = 65000 / \text{Time} = 365950 - \text{p}$

$$e_{ps} = 65000 / T_{ave} = 365950 - 0$$

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Date of commencement of work

Date of commencement of work							
Date 1	Full description, etc., of work 2	Dimensions			Depth 6	Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5			
		Total RS = 14,96,605/-					
		~~RS = 14,96,605/-~~					13/12/2

13/12/2018